GLS University
iMSc(IT) Programme
First year – Sem II
Advance C
Practical Task - 1

1. C Program to Read and Print a RxC Matrix, R and C must be input by the User
2. C Program to Read a Matrix and find Sum and Product of all elements
3. C Program to find Sum of all elements of each row of a matrix
4. C Program to Transpose a Matrix
5. C Program to Read a Matrix and Print Diagonals
6. C Program to find sum and subtraction of two matrices
7. C program to check two matrices are identical or not
8. C program to find the frequency of even numbers in matrix
9. C program to find the frequency of even numbers in matrix
10. C Program to find multiplication of two matrices